

SAMPLE WATER FORMS

Figures A-1 through A-7 show forms and formats for water reports and records. Blank forms, suitable for reproduction, are in FM 10-52.

	800 APR	DATE 06 APR XX			
WATER POINT NUMBER	STORAGE CAPACITY	BEGINNING BALANCE	RECEIPTS (GALLONS)	ISSUES (GALLONS)	ON HAND (GALLONS)
1	400,000	225,000	210,000	235,000	200,000
REMARKS:					

Figure A-1. Suggested format for a daily water status report

For use of this form see FI	REPORT NU	UMBER		REPORTED	D BY (N	lame - Grade - Organization)
FORWARDED TO	1				Wale	er Pur Det
FUNMARULU .C	\$2/5	53 530 TH	, s.	+S Bn		
1.		LOCATIO	N OF	WATER SO	URCE	
MAP Fort Belve	oir 4 vicin	ity,1:250	00	COORDINA	ATES !	516273
2. TYPE OF SOU	RCE (Check (one)		Other (spec	cify)	LOCAL NAME OF SOURCE
Stream	Lake		Spring	·g	},	WALTHALL CREEK
Well	Pond		Reser	rvoir		!
3. DATE AND	4.		YI	ELD		
HOUR INSPECTED	1	TE (gpm)			m) (Give	e work estimate)
081400 84	/2,500		17	7,000	108	MAN-HOURS
5.			QUA	ALITY		
COLOR CLEA	R	ODOR	Non	VE	TAST	TE MUDDY
TURBITY (estimate))	pH TES			1	PRINE DEMAND TEST (ppm)
Less than	50		7.5	5		3.5
POSSIBLE SOURCE	OF POLLU	TION				
Algae	<u></u>					
6.		COP	AUMN	NICATIONS		
DISTANCE TO	ROAD			RAILROAD		BRIDGES
CONSUMERS Mile		good		none		none
	DITIONS (If m					
	erhead und atta					ed.
DRAINAGE 30						
BANKS (If surface se	ource)					
	le and	sloping	- al	bout 3-	feet	high
DISTRIBUTION FA						
	one					
8. SKETCH OF A	AREA (show i	road net and t	raffic c	curculation.) (Use reve	erse
side for addition					Λ	,
\$	经经验 。	\$ <i>\$</i> \$	<u> </u>		经基	
Turn 7	15	拉拉拉	鑫		Rt 1	-
001		Strea	m -			
						- 0
3	建建装	<u> </u>				#=Trees

Figure A-2. Sample entries on DA Form 1712-R

			C			R PRC					PU					
Part 1. H	lourly Chem	ical Dosage	Log											Shift No. 1		
-	Water P	oint No.		<u> </u>	NCO in charge								_	Date		
	1			,	SSG	R.D. A	-ow/,	ler				16	Jun XX			
Tiı	me		Citric Acid	Sod He		Chlorine		Polymer		рН		Chlorir Residu		Operator Signature		
On	Off	Knob Setting	Charge (lb)	Knob Setting	Charge (lb)	Knob Setting	Charge (lb)	Knob Setting	Charge (ml)	Raw	Filters	(PPM)		(PPM		
0700	0800	10.0	0.75	aa	0.1	2.4	0.2	a.4	107	7.0	7.0	5.0	>	Alen Jereall		
0800	0900	10.0	0	a.a	0.1	2.4	0.2	a. 4	107	7.0	6.5	5.0)	Alon Jereau		
0900	1000	10.0	0	a.a	0.1	2.4	o.a	a. 4	107	7.0	6.5	5.0		Alan Jorean		
1000	1100	10.0	0	a·a	0.1	2.4	0.2	2.4	107	7.0	6.5	5.0	,	Alan Jereau		
1100	1200	10.0	0	2.2	0.1	2.4	0.2	a. 4	107	7.0	7.0	5.0		Alon Jorean		
Chemicals 0.75		'5	0.	0.5		1.0		5	Signature of NCO in charge when completed R D Fow			20 s				
Chem on han	•	10	0	99	. 6	99.	a	5,5	7a	K.	<i>p.</i> /	ow	VC			
han					. U			, J	/ 50		Previo	us editions o	of this f	orm are obsolete		

Figure A-3. Sample entries on DA Form 1713-1-R

Water Point No.	2	SPC Kendrick	8 Jun XX
Time	Ámount (Gallons)		by (Using Unit)
0810	350	414 th QM Co	AMB.
0817	350	55th MP Co	J.B.
0825	350	515 th Engr Bn (:),BC。 X.X.
0900	750	515 th Engr Bn (c),A Co BC.
0905	750	515 th Engr Bn (c),C Co &.R.C.
/000	750	515 th Engr Bn (c), HQ Co C.J.O.
1020	750	515 th Engr Bn	(c), HQCO C.J.O.
1030	750	214 th am co 2	EF
1045	750	253 d MASH	ZN.H.
1050	750	253d MASH	LT.H.
			Total Gallons 6,300
marks			

Figure A-4. Sample entries on DA Form 1714-R

TO: co,530th S&S Bn		<u> </u>	inization)	76 EVAC HOSP
WATER POINT INSPECTION	WATER PO	DINT 3		ION RATING
NAME OF MAP COORDINATES	DA	TE IN:	SPECTOR	
Salinas 07359216		L CHLORINE	L . 141.	Bayd, Ci i
Filter Outlet (ppm) 3.2		Distributing f	lozzle (pp	m) 2.8
	CONDI	TION OF		
1. WATER POINT (list defects and in Excellent	mprovement	s of layout)		
2. EQUIPMENT (tanks , hose, nozzle	es, etc.)			
Excellent (One		leaking s	lightly)
3. ENGINES (list numbers of those n				
Excellent				
4. PERSONNEL (note sanitation, pe	rsonal equip	ment)		
Excellent				
production	of w	ater of	very	, high quality
production	of w	ater of	· ver)	, nigh quality

Figure A-5. Sample entries on DA Form 1715-R

WAT		T DAILY PRO				Part 1. Erdlators	Date 4 No	ov XX			
то: 56	1/83 53	oth S+S E	3n		FROM; (Organization) Wo	ter Purifica	tion Det			
Water point	Hours Operation	Production (Gallons)	Gasoline (Gallons)	Oil (Qts)	Ferric	Chemica Lime-	ls used Calcium	Activiated			
		(Control of	(30.10.13)	(4)	Chloride	stone	Hypo- chlorite	Carbon			
No 1	૨૦	60,000	18	a	_	_	42 oz	-			
Noa	a٥	51,000	16				30 oz	216			
No 3	a٥	58,000	19	3	_		40 OZ	216			
No 4	20	53,000	17	1		_	40 oz	_			
Daily Totals	80	222,100	70	6			152 oz	4 16			
TYPED OR	PRINTED NA	ME AND GRADE				SIGNATURE					
	Roger Burke, 1+						Roger Burke				
DA FOR	1716-F	R, FEB 85	**************************************	<u> </u>		Previous	editions of this fo	orm are obsolete.			

Figure A-6. Sample entries on DA Form 1716-R

10: S2/S3 530th StS Bn From: (Organization) Water Purification								urifica	tion Team		
Consuming Units	WATER POINTS									Gal	
	No 1	Noa	No 3	Иo	4				Total	Per Man	
HQ Co, 240 th		700							700	5	
A Co, 240 th	350								350	3	
B Co, 240 th		350							350	3	
C Co, 240 th			350						350	3	
D Co, 240 th			350						350	3	
eiath ord co	700			350					1,050	7	
										<u></u>	
							1				
										,	
TYPED OR PRINTED I			n, CPT	-	SIGNAT	TURE (harks '	Van Ha	mpto	n	
FORM							Previous	editions of t	his form ar	e obsole	
DA 1717-R	, FEB 8	35									
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Figure A-7. Sample entries on DA Form 1717-R